Form PTO-1449 (modified)	Atty. Docket No. PART:005US	Serial No. 10/670,766
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Applicant Fernando Dangond *et al.*	
	Filing Date: September 25, 2003	Group: 1632

U.S. Patent Documents	Foreign Patent Documents	Other Art
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U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C1	Barcellos *et al.*, "CC-chemokine receptor 5 polymorphism and age of onset in familial multiple sclerosis," *Immunogenetics*, 51:281-288, 2000.
	C2	Carlin *et al.*, "Involvement of apolipoprotien E in multiple sclerosis: absence of remyelination associated with possession of the APOE ε2 allele," *J. Neuropathol. Exp. Neurol.*, 59(5):361-367, 2000.
	C3	Chabas *et al.*, "The influence of the proinflammatory cytokine, osteopontin, on autoimmune demyelinating disease," *Science*, 294:1731-1735, 2001.
	C4	Chataway *et al.*, "Evidence that allelic variants of the spinocerebellar ataxia type 2 gene influence susceptibility to multiple sclerosis," *Neurogenetics*, 2:91-96, 1999.
	C5	~~Fernandez-Arquero *et al.*, "Primary association of a TNF gene polymorphism with susceptibility to multiple sclerosis," *Neurology*, 53:1361-1363, 1999.~~
	C6	Fiten *et al.*, "Microsatellite polymorphisms in the gene promoter of monocyte chemotactic protein-3 and analysis of the association between monocyte chemotactic proten-3 alleles and multiple sclerosis development," *J. Neuroimmunol.*, 95:195-201, 1999.
	C7	Fukazawa *et al.*, "CTLA-4 gene polymorphism may modulate disease in Japanese multiple sclerosis patients," *J. Neurol. Sci.*, 171:49-55, 1999.
	C8	Gade-Andavolu *et al.*, "Association between the γ-amniobutyric acid A3 receptor gene and multiple sclerosis," *Arch. Neurol.*, 55:513516, 1998.

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EXAMINER:	DATE CONSIDERED: 10/26/05

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

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	C9	Hashimoto *et al.*, "Immunoglobulin heavy chain variable region polymorphisms and multiple sclerosis susceptibility," *J. Neuroimmunol.*, 44:77-84, 1993.
	C10	Jacobsen *et al.*, "A point mutation in PTPRC is associated with the development of multiple sclerosis," *Nat. Genetics*, 26:495-499, 2000.
	C11	Lock *et al.*, "Gene-microarray analysis of multiple sclerosis lesions yields new targets validated in autoimmune encephalocyelitis," *Nature Medicine*, 8(5):500-508, 2002.
	C12	Lucotte *et al.*, *Mult. Scler.*, "TNF-alpha polymorphisms in multiple sclerosis: no association with -238 and -308 promoter alleles, but the microsatellite allele a11 is associated with the disease in French patients ," 6:78-80, 2000.
	C13	Luomala *et al.*, "Plasminogen activator inhibitor 1 gene and risk of MS in women," *Neurology*, 54:1862-1864, 2000.
	C14	Miterski *et al.*, "The interferon gene cluster: a candidate region for MS predisposition? Multiple Sclerosis Study Group," *Genes Immun.*, 1:37-44, 1999.
	C15	Mycko *et al.*, "Multiple sclerosis: the frequency of allelic forms of tumor necrosis factor and lymphotixin-alpha," *J. Neuroimmunol.*, 84:198-206, 1998.
	C16	Mycko *et al.*, "Multiple sclerosis: the increased frequency of the ICAM-1 Exon 6 gene point mutation genetic type K469," *Ann. Neurol.*, 44:70-75, 1998.
	C17	Niino *et al.*, "Estrogen receptor gene polymorphism in Japanese patients with multiple sclerosis," *J. Neurol., Sci.*, 179:70-75, 2000.
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	C19	Vandenbroeck *et al.*, "High-resolution analysis of IL-6 minisatellite polymorphism in Sardinian multiple sclerosis: effect on course and onset of disease," *Genes Immun.*, 1(7):460-463, 2000.
	C20	Walter *et al.*, "Susceptibility to multiple sclerosis is associated with the proximal immunoglobulin heavy chain variable region," *J. Clin, Invest.*, 87:1266-1273, 1991.
	C21	Whitney *et al.*, "Analysis of gene expression in multiple sclerosis lesions using cDNA microarrays," *Annals of Neurology*, 46(3):425-428, 1999.

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